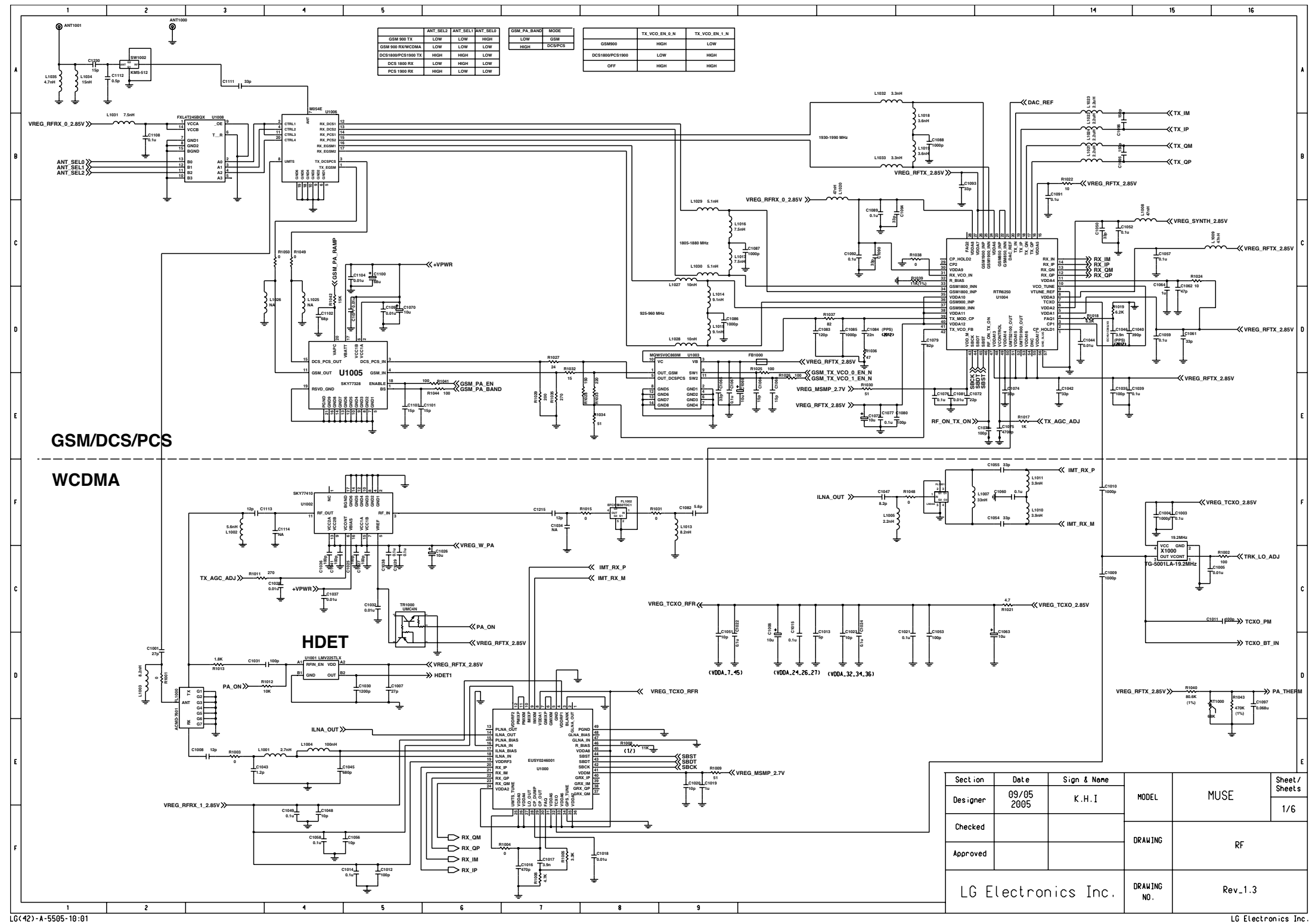
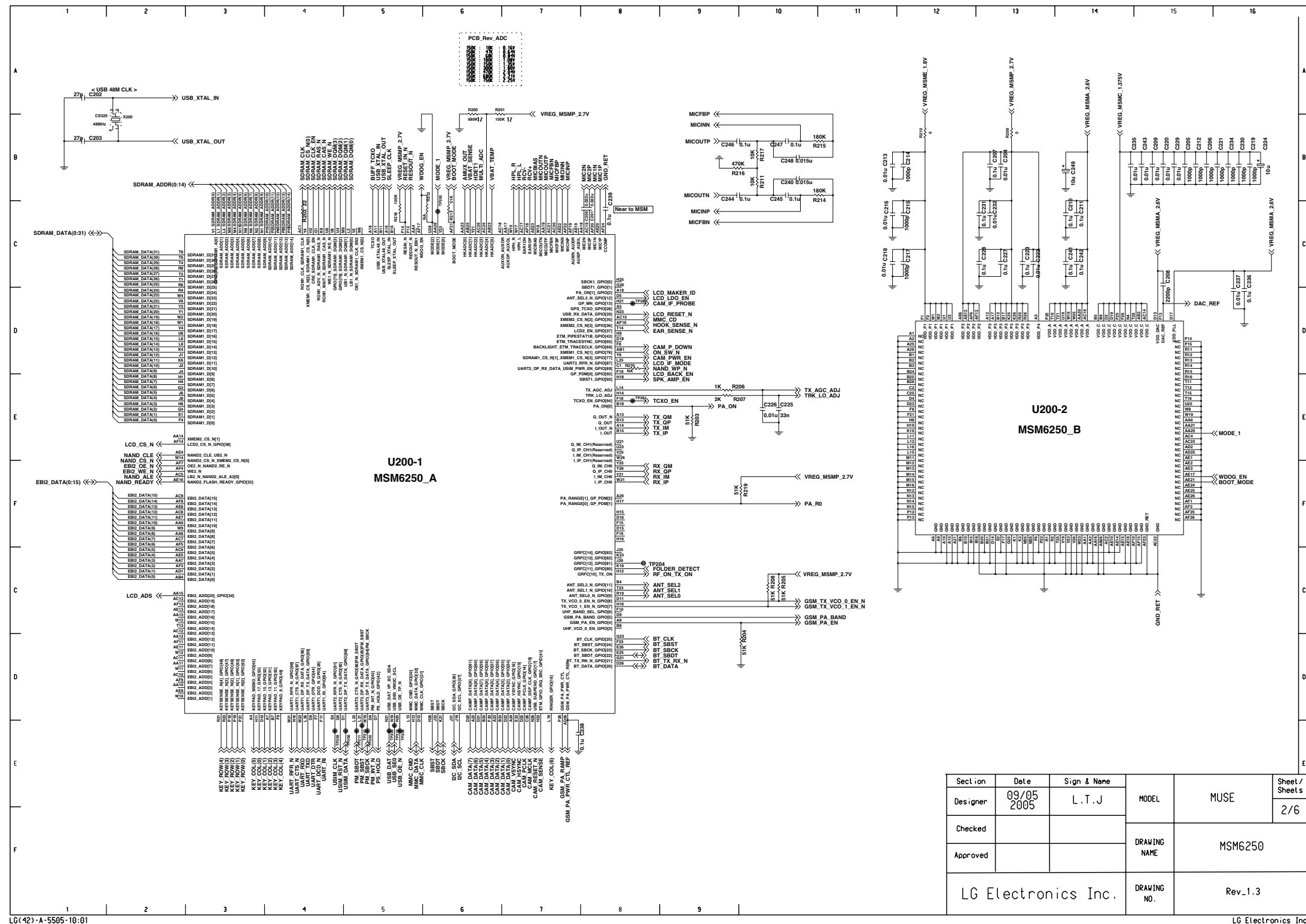


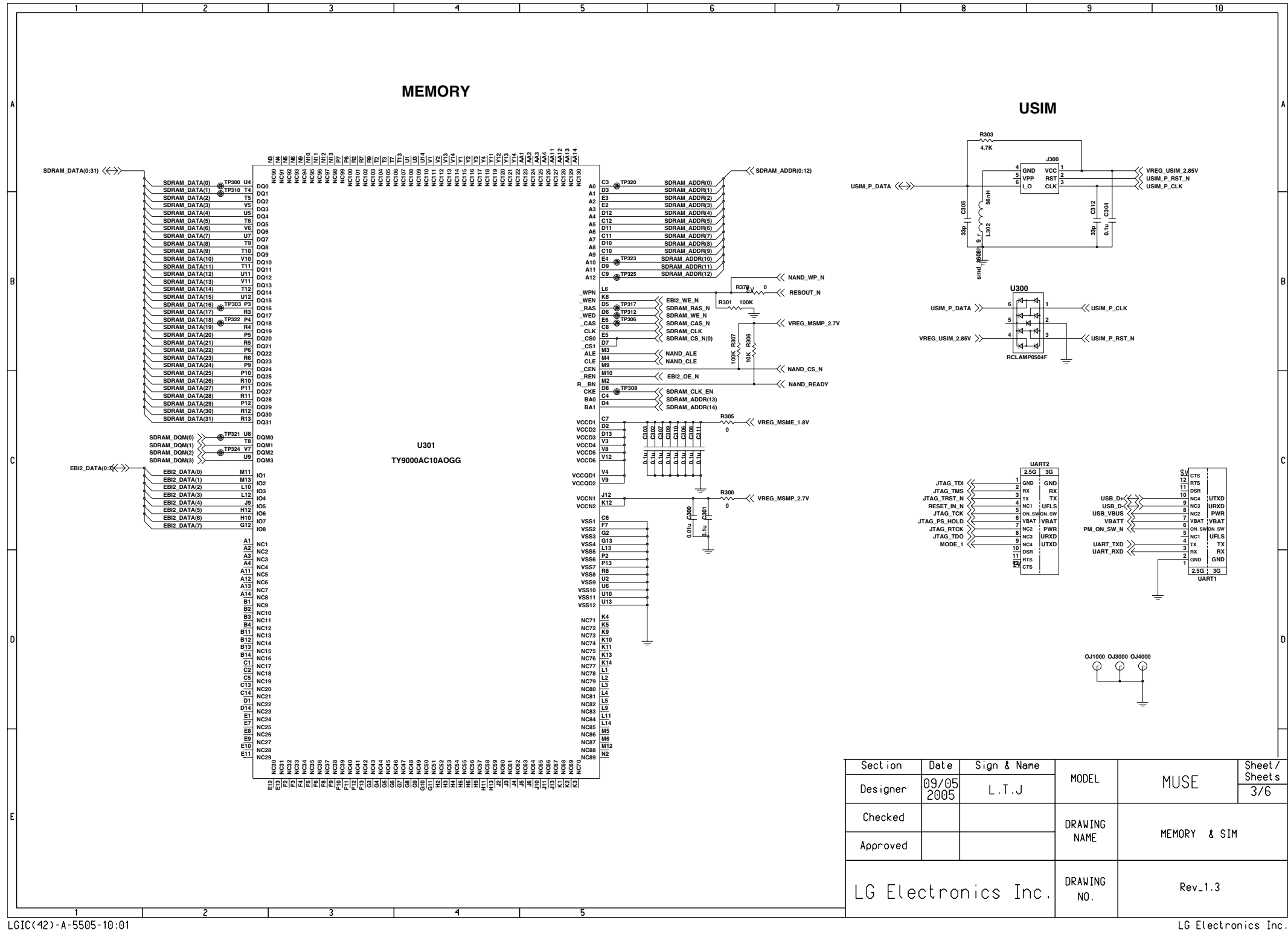
## 7. CIRCUIT DIAGRAM



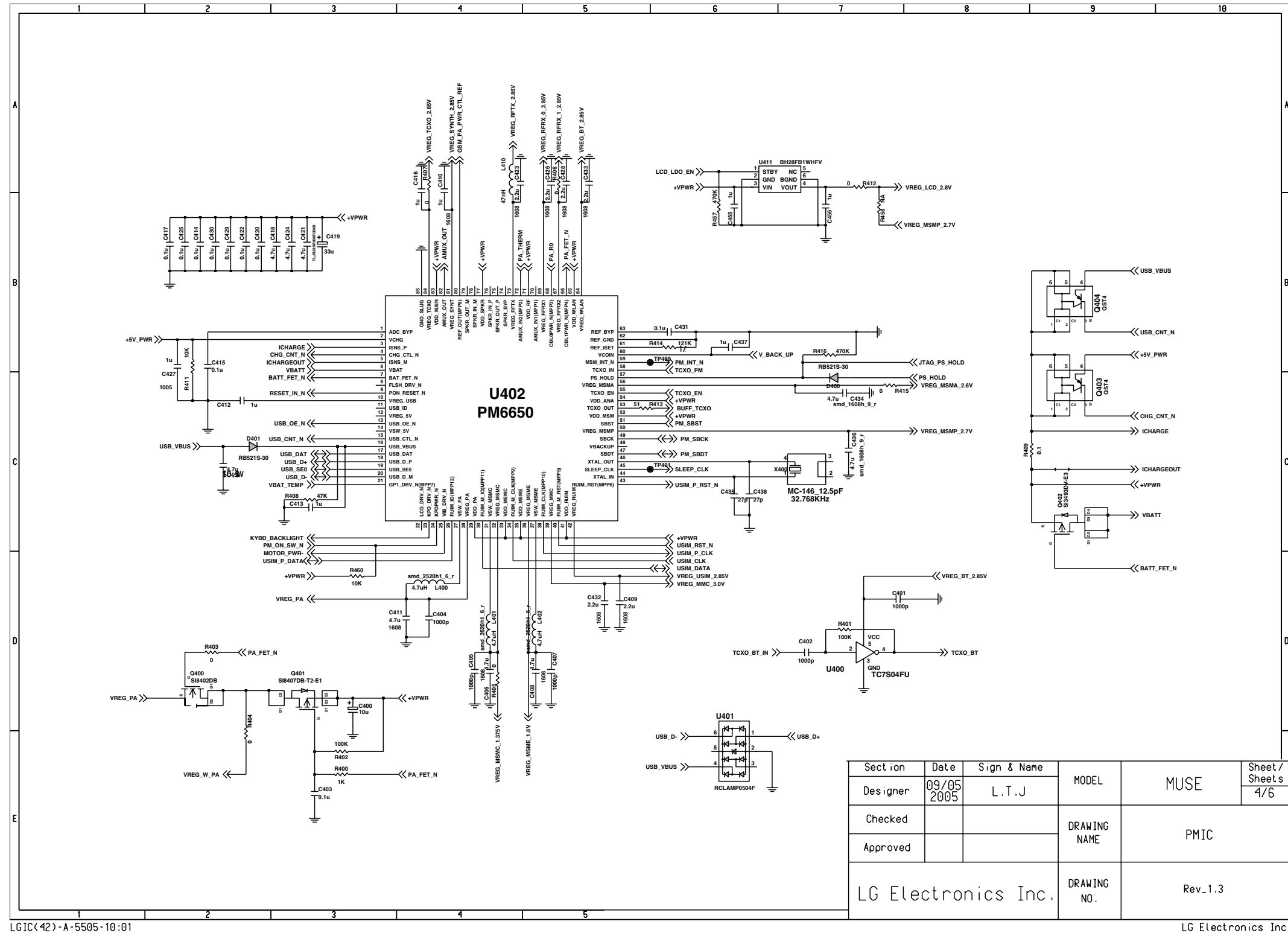
## 7. CIRCUIT DIAGRAM



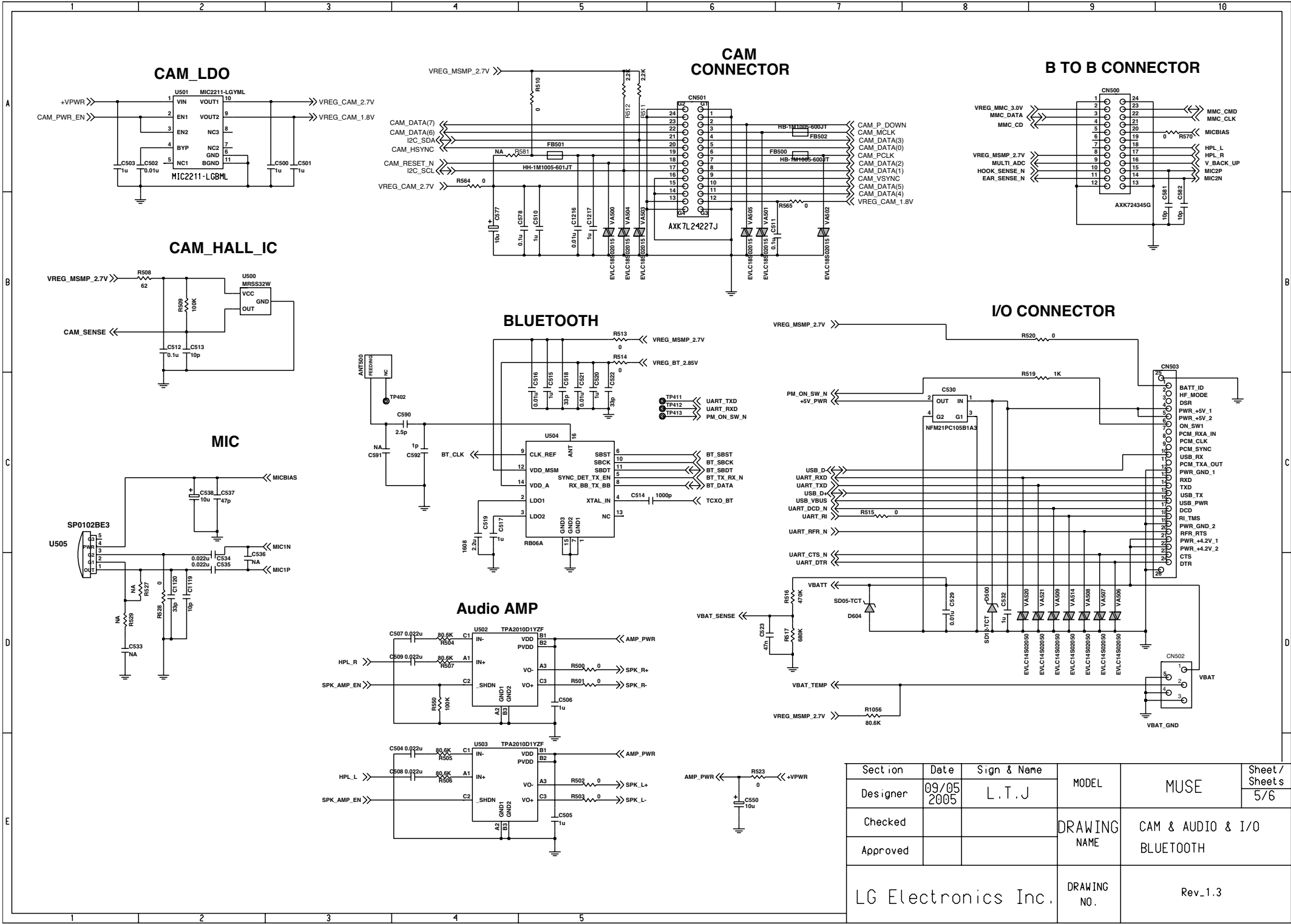
## 7. CIRCUIT DIAGRAM



## 7. CIRCUIT DIAGRAM



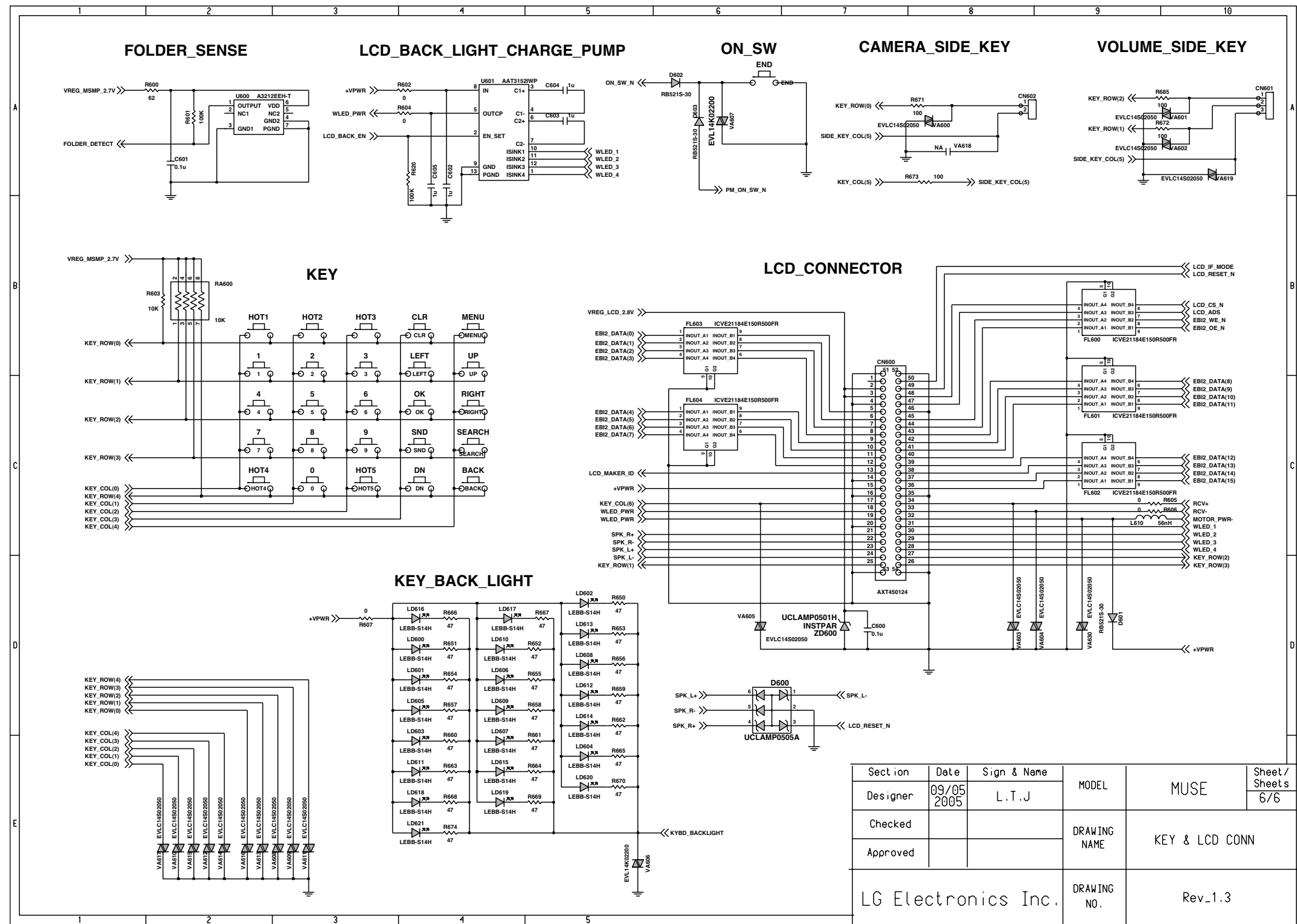
7. CIRCUIT DIAGRAM



LGIC(42)-A-5505-10:01

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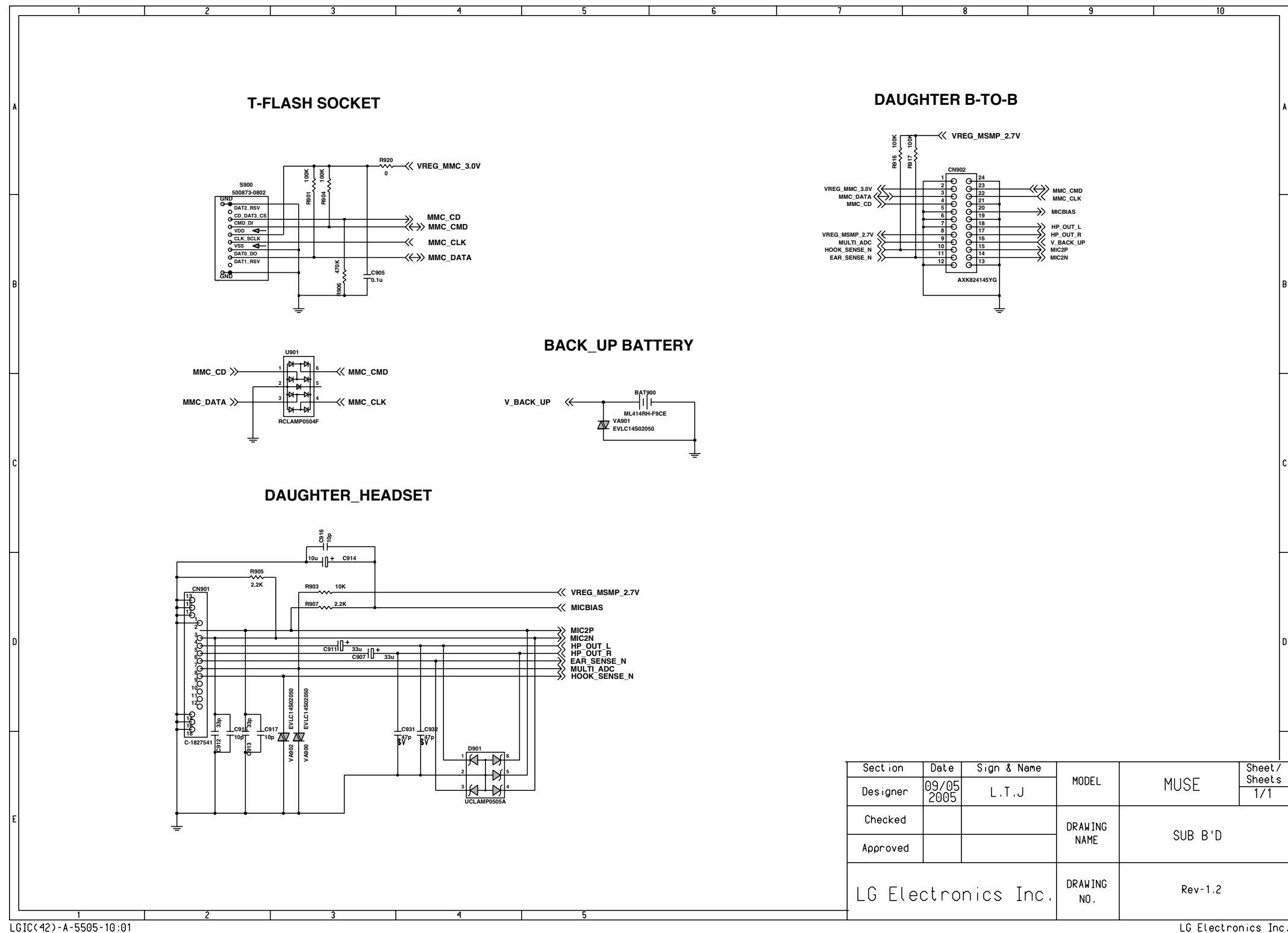
# 7. CIRCUIT DIAGRAM



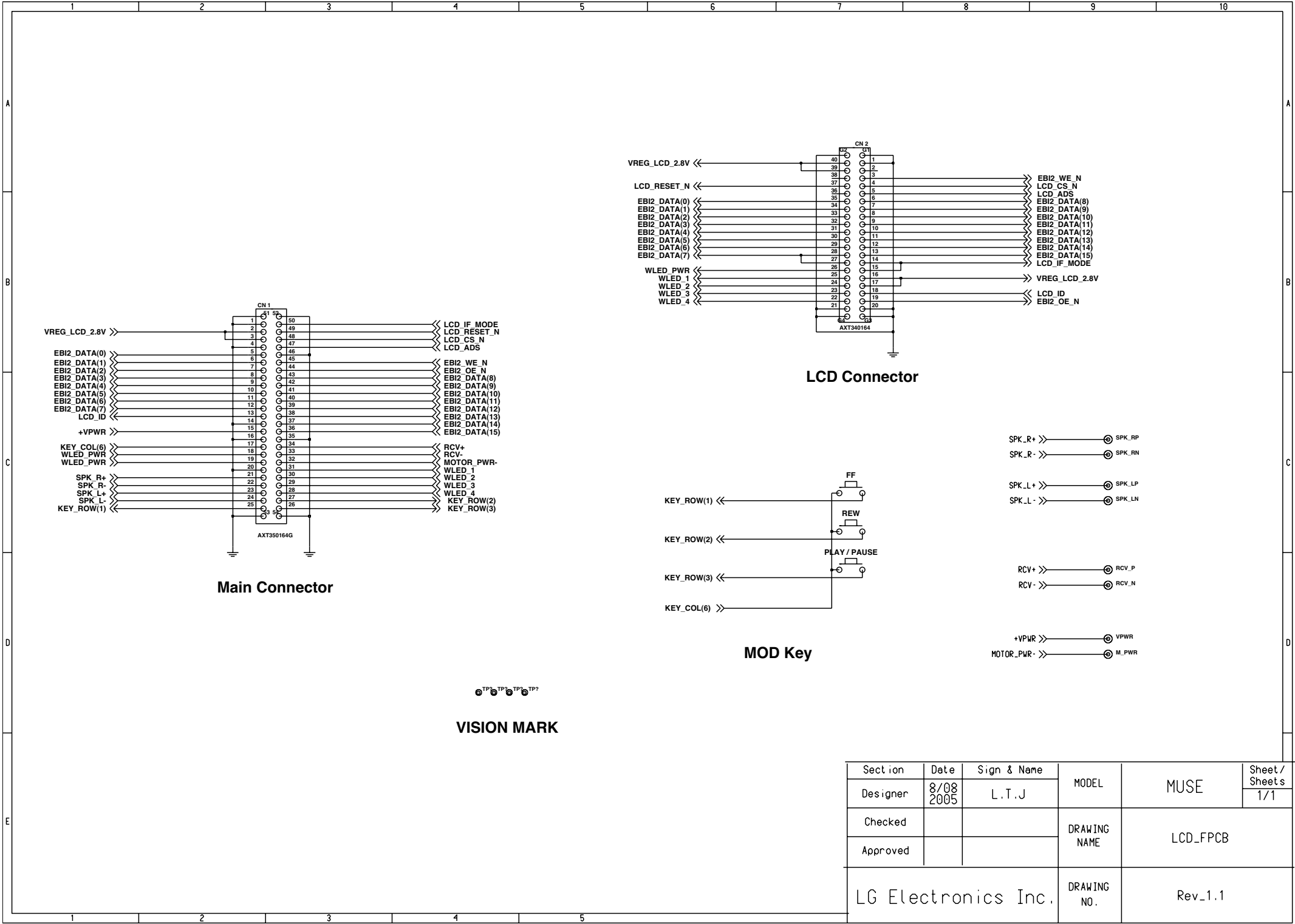
LGIC(42)-A-5505-10:01

LG Electronics Inc.

## 7. CIRCUIT DIAGRAM



7. CIRCUIT DIAGRAM

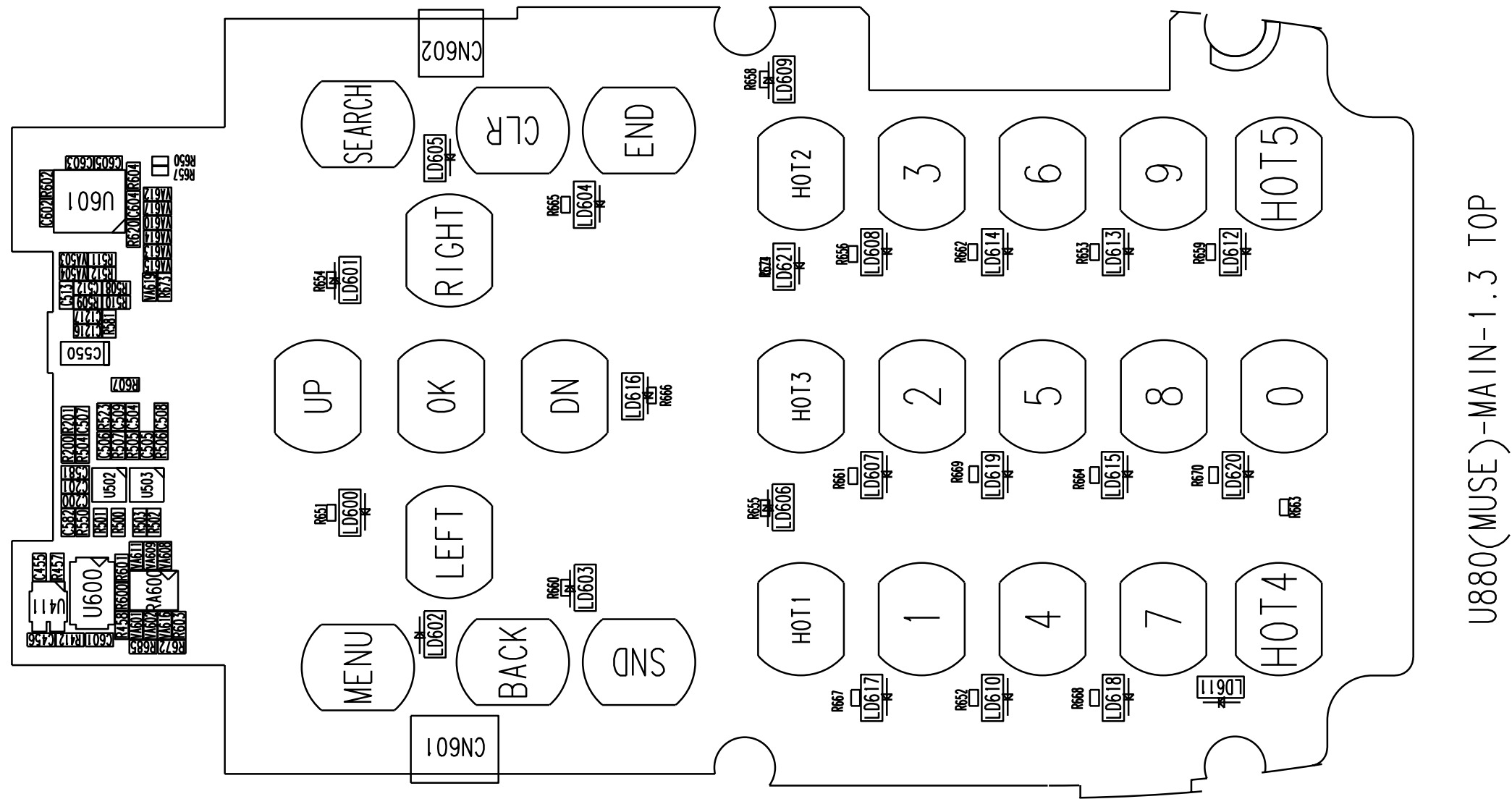


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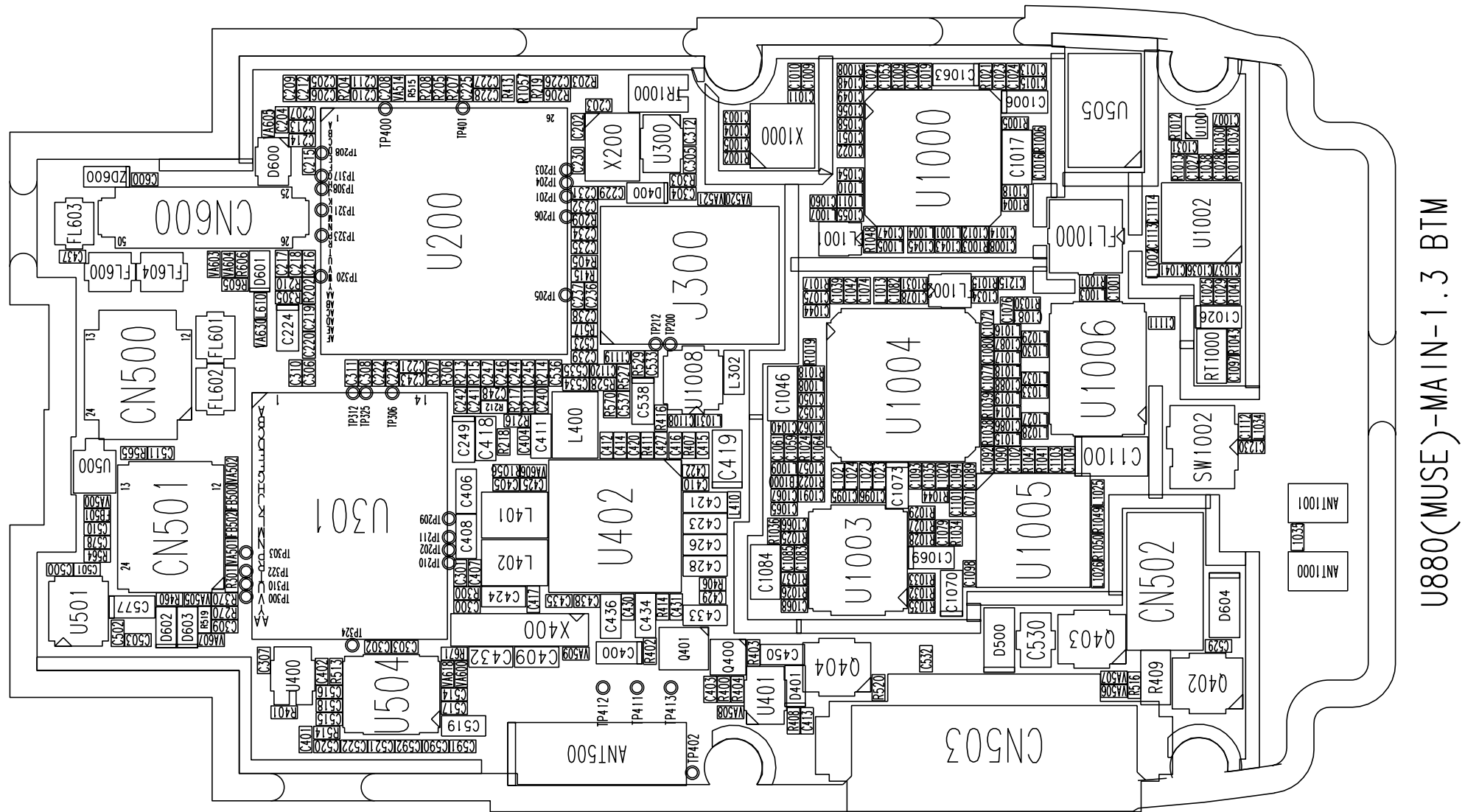
LG Electronics Inc.



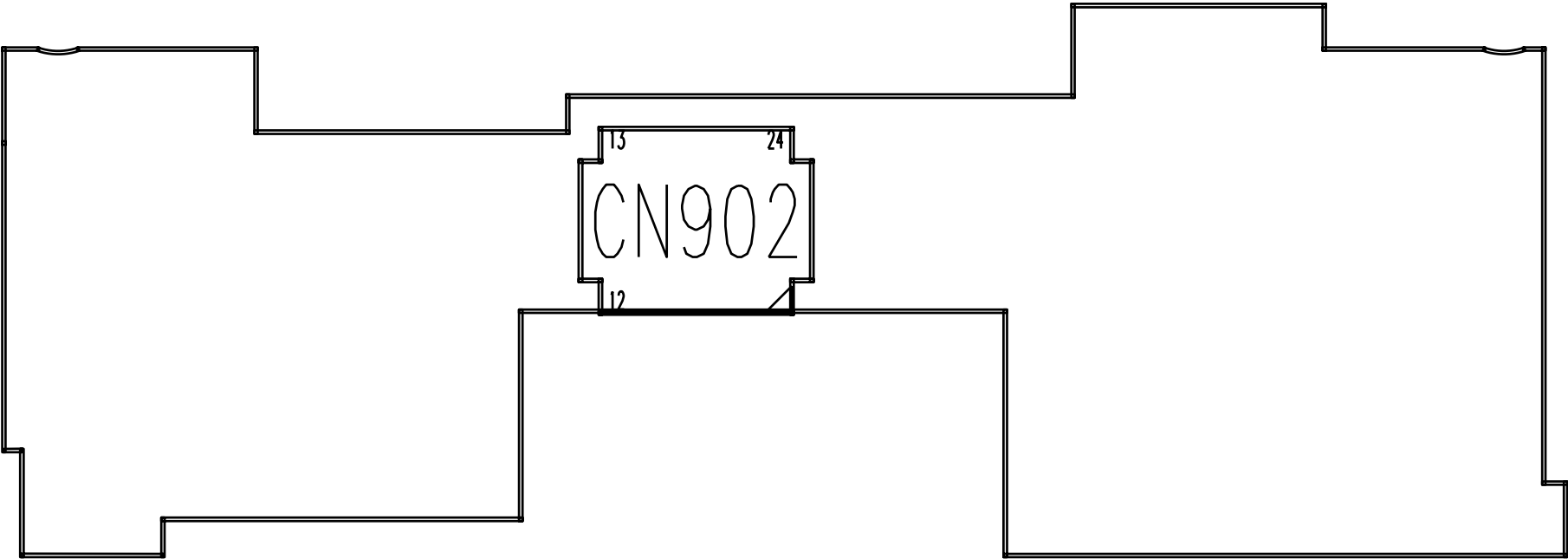
## 8. PCB LAYOUT



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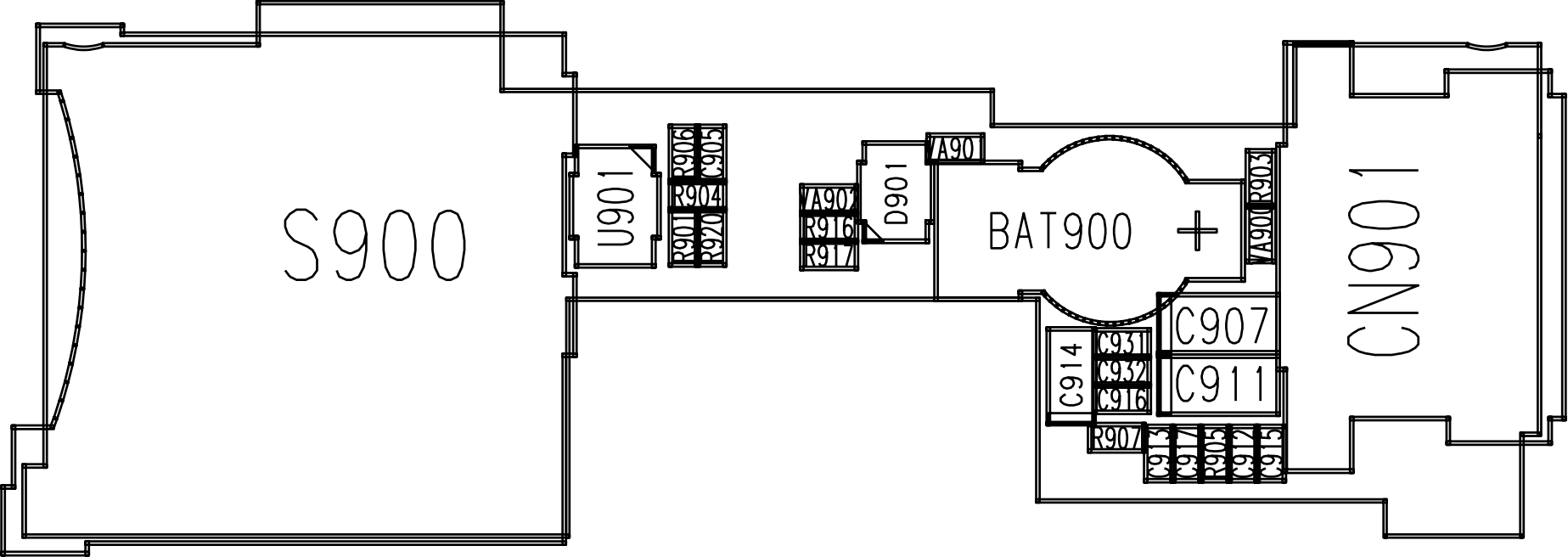


8. PCB LAYOUT



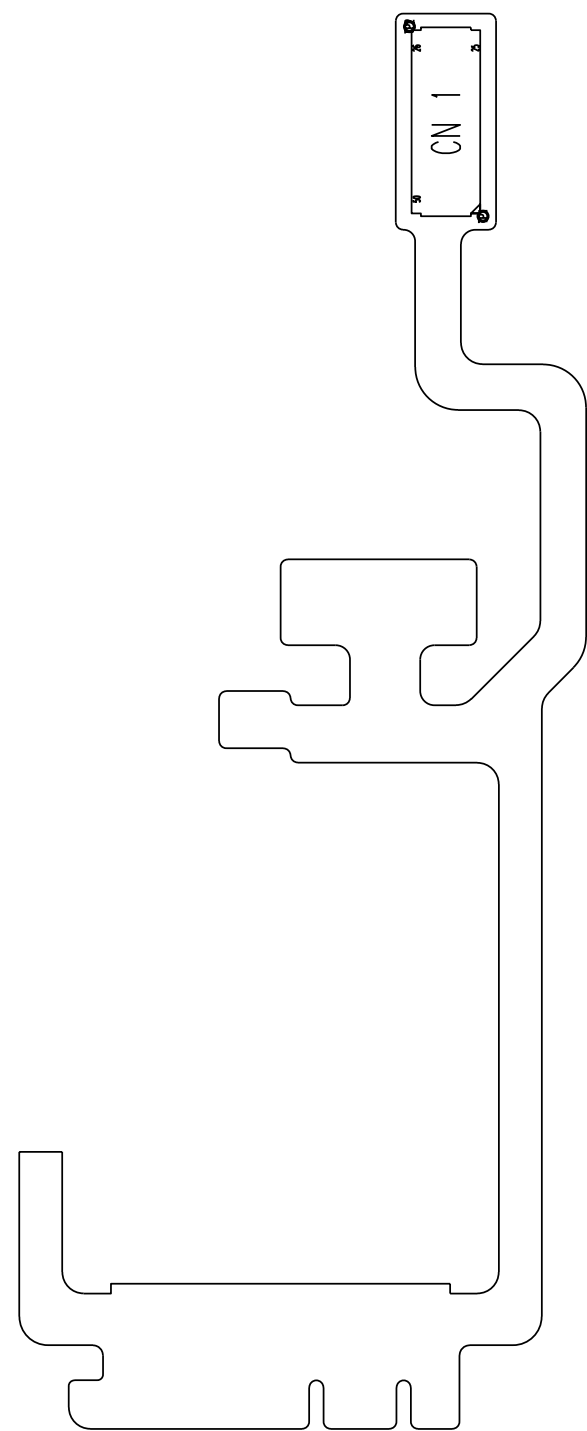
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MUSE SPJY0016301-1.2 TOP

8. PCB LAYOUT



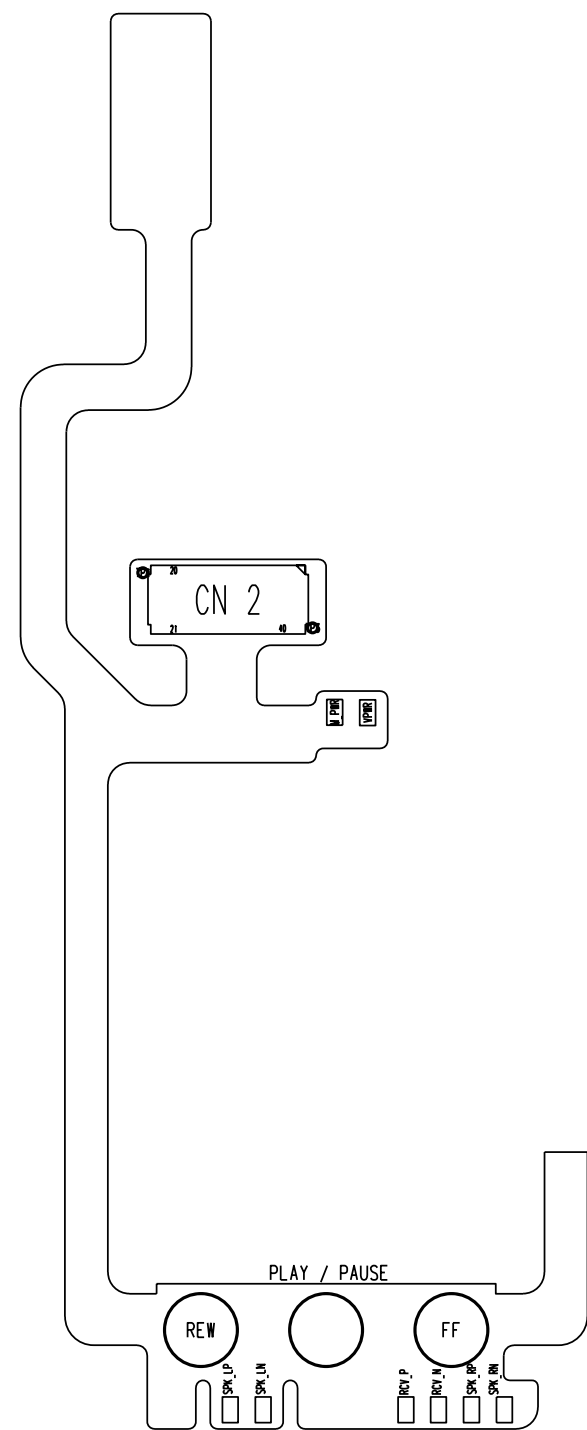
MUSE SUB  
MUSE SPJY0016301-1.2 BTM

8. PCB LAYOUT



U880(MUSE) SPCY0053901-1.1-BTM

8. PCB LAYOUT



U880(MUSE) SPCY0053901-1.1-T0P